ELSEVIER

Discrete Mathematics 183 (1998) 299–300

DISCRETE MATHEMATICS

Author index to volume 183 (1998)

Aït Haddadène, H., S. Gravier and F. Maffray, An algorithm for coloring some perfect graphs (1–3) 1– 16
Brandt, S., The local density of triangle-free graphs (1–3) 17– 25
Cao, F., D.-Z. Du, D.F. Hsu, L. Hwang and W. Wu, Super line-connectivity of consecutive-*d* digraphs (1–3) 27– 38
Chen, B. and M. Yan, The geometric cone relations for simplicial and cubical complexes (1–3) 39– 46
Chepoi, V., A note on *r*-dominating cliques (1–3) 47– 60
Colbourn, C.J., see Z. Jiang (1–3) 153–160
Cournier, A. and P. Ille, Minimal indecomposable graphs (1–3) 61– 80
de Mello, C.P., see C.L. Lucchesi (1–3) 247–254
Du, D.-Z., see F. Cao (1–3) 27– 38
Dudek, W.A., see Z. Stojaković (1–3) 277–284
Faudree, R.J. and J. Sheehan, The maximum number of edges in a graph with fixed edge-degree (1–3) 81–101
Fu, H.-L. and C.C. Lindner, The Doyen–Wilson theorem for maximum packings of K_n with 4-cycles (1–3) 103–117
Ginocchio, M., On the Hopf algebra of functional graphs and differential algebras (1–3) 119–140
Gravier, S., see H. Aït Haddadène (1–3) 1– 16
Hattingh, J.H. and E. Ungerer, The signed and minus *k*-subdomination numbers of comets (1–3) 141–152
Hsu, D.F., see F. Cao (1–3) 27– 38
Hwang, L., see F. Cao (1–3) 27– 38
Ille, P., see A. Cournier (1–3) 61– 80
Jiang, Z. and C.J. Colbourn, Completing the spectrum of rotational Mendelsohn triple systems (1–3) 153–160
Koskas, M., Complexités de suites de Toeplitz (1–3) 161–183
Krivelevich, M., A lower bound for irredundant Ramsey numbers (1–3) 185–192
Kwak, J.H. and J. Lee, Distribution of branched $\mathbb{D}_p$-coverings of surfaces (1–3) 193–212
Lee, J., see J.H. Kwak (1–3) 193–212
Li, B. and E.C. Milner, Isomorphic ANTI-cores of Caccc posets — an improvement (1–3) 213–221
Li, H., M. Lu and Z. Sun, Hamiltonicity in 2-connected graphs with claws (1–3) 223–236
Li, X., The connectivity of the *SEE*-graph and *AEE*-graph for the connected spanning *k*1-edge subgraphs of a graph (1–3) 237–245
Lindner, C.C., see H.-L. Fu (1–3) 103–117
Lu, M., see L. Hao (1–3) 223–236
Lucchesi, C.L., C.P. de Mello and J.L. Szwarcfiter, On clique-complete graphs (1–3) 247–254
Maffray, F., see H. Aït Haddadène (1–3) 1– 16
Milner, E.C., see B. Li (1–3) 213–221
Nara, C., and S. Tazawa, Enumeration of unlabelled graphs with specified degree parities (1–3) 255–264
Park, S.K., The *r*-complete partitions (*Communication*) (1–3) 293–297
Ramsay, C., I.T. Roberts and F. Ruskey, Completely separating systems of *k*-sets (1–3) 265–275
Roberts, I.T., see C. Ramsay (1–3) 265–275
Ruskey, F., see C. Ramsay (1–3) 265–275
Sheehan, J., see R.J. Faudree (1–3) 81–101

Stojaković, Z. and W.A. Dudek, Single identities for varieties equivalent to quadruple systems (1–3) 277–284
Sun, Z., see L. Hao (1–3) 223–236
Szwarcfiter, J.L., see C.L. Lucchesi (1–3) 247–254
Tazawa, S., see C. Nara (1–3) 255–264
Ungerer, E., see J.H. Hattingh (1–3) 141–152
Wu, W., see F. Cao (1–3) 27– 38
Yan, C.H., Commuting quasi-order relations (1–3) 285–292
Yan, M., see B. Chen (1–3) 39– 46